

ABSTRACT OF THE DISCLOSURE

An electrophoretic display includes a substrate, and at least one pixel disposed thereon. Each pixel includes electrophoretic particles and a  
5 dispersion medium or includes the electrophoretic particles, the dispersion medium and a color filter layer. At least one of the electrophoretic particles, the dispersion medium and the color filter layer constituting each pixel has a property of being  
10 colored a predetermined color by an external stimulus. One of the electrophoretic particles, the dispersion medium and the color filter layer is changeable into a colored member by the external stimulus.

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